| R | OUTIN | G AND | RECOR | D SHEET |
|--|--|-----------|-----------|---|
| SUBJECT: (Optional) | Total Control of Contr | | | |
| | | | | |
| FROM: | | | EXTENSION | NO. |
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| TA/PP/ORD | | ı | | DATE STAT |
| 606 Ames Bldg. [O: (Office: designation, room number, and | | | | 11 May 1972 |
| building) | ن | ATE | OFFICER'S | COMMENTS (Number each comment to show from will to whom. Draw a line across column after each comme |
| · | RECEIVED | FORWARDED | | |
| Optics/ORD | | | | We would like to take a poll |
| | 512 | 5-23 | TO | for our own guidance at the |
| | | | V | approximate half-way point for |
| 606 AMES | | | | this second pilot cycle of the |
| 3. | | | | Engineering Systems Analysis series. The reason for this |
| , | | | | timing is that looking back over |
| 4. | | | | a six-month interval may be |
| | | | | more accurate than looking ov |
| 5. | | | | the full 12 months of the seri |
| | | | | Would you please check off the attached questionnaire some ti |
| | | | | in the next two weeks and rou |
| 6. | | | | back through your Training |
| | | STAT | | Officer. If questions arise, |
| 7. | | | | |
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